



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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ASSOCIATE POWER OF ATTORNEY

SIR:

The undersigned agent, being an Agent of Record for the referenced patent applications and issued patents in attached appendix A, hereby appoints David A. Kalow, Reg. No. 29,397; Milton Springut, Reg. No. 27,721; John J. Santalone, Reg. No. 32,794; J. David Ellett, Jr., Reg. No. 27,875; Gary Molnar, Reg. No. 30,299; Scott D. Locke, Reg. No. 44,877; William D. Schmidt, Reg. No. 39,492; Tor E. Smeland, Reg. No. 43,131; and Sylvia Chiou, Reg. No. 47,324, each of them c/o KALOW & SPRINGUT LLP, 488 Madison Avenue, 19th Floor, New York, NY, 10022, as Associate Attorneys with full power of substitution and revocation, to prosecute these patents and patent applications listed in attached appendix A, to make amendments and alterations therein, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please address all future communications to:

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Respectfully submitted,

Date

January 25, 2002

by

Robert G. Weillacher  
Registration No. 20,531  
Agent for Applicant



# Appendix A

| Serial No. | Patent No. | Inventors | Title   | Date Filed | Date Issued |
|------------|------------|-----------|---|------------|-------------|
| 09/852151  |            |           | Honeycomb body of ceramic material with improved radial compressive strength  |            |             |
| 09/844677  |            |           | Gas distribution structures and gas diffusion electrodes for polymer electrolyte fuel cells   |            |             |
| 09/813933  |            |           | Method for the partial coating of a supporting body   | 03/22/01   |             |
| 09/566981  |            |           | Method for catalytic conversion of carbon monoxide in a gas mixture containing hydrogen, with improved cold start behavior and catalyser for same | 05/09/00   |             |
| 09/850410  |            |           | Method for the removal of nitrogen oxides and soot particles from lean exhaust gas of a combustion engine and emission control system for same    |            |             |
| 09/838119  |            |           | Method and catalytic converter for reduction on nitrogen oxides   |            |             |
| 09/878174  |            |           | Process for manufacturing plates and expanded metal grids from refractory metals coated on one side with platinum                                 |            |             |
| 60/213246  |            |           | Process for manufacturing plates and expanded metal grids from refractory metals coated on one side with platinum                                 |            |             |
| 09/832332  |            |           | Method for checking the functional serviceability of a nitrogen oxide storage catalytic converter in various temperature ranges                   | 04/11/01   |             |
| 09/568814  |            |           | Method for catalytic conversion of carbon monoxide in a gas mixture containing hydrogen   | 05/11/00   |             |
| 09/910959  |            |           | Precious metal-nanoparticle, method for its manufacture and use   |            |             |
| 09/832301  |            |           | Process for the preparation of a vanadia SCR-catalyst supported on titania  | 04/11/01   |             |
| 09/853902  |            |           | Method for autothermal, catalytic vapour-free formation of hydrocarbons   | 05/20/00   |             |
| 09/855743  |            |           | Method for operating an emission control device in a spark-ignition engine  |            |             |
| 09/931162  |            |           | Oxygen-storing material based on cerioxide, method for its manufacture and use  |            |             |

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|------------|------------|--------------------|--|------------|-------------|
| 09/907961  |            |                    | Membrane electrode unit for polymer electrolyte fuel cells and method for its manufacture  |            |             |
| 09/927885  |            |                    | Method for the manufacture of a metal composite membrane, metal composite membranes manufactured in that way and its use   |            |             |
| 09/973193  |            | Kohler, et al.     | Method for the manufacture of a membrane electrode unit for fuel cells   |            |             |
| 09/977253  |            | Beller, et al.     | Palladium complexes and their use in the manufacture of biarylenes   |            |             |
| 09/978792  |            | Singer, et al.     | Method for the manufacture of tubular structural parts with radial wave-shaped cambers, made from PGM materials  |            |             |
| 09/985954  |            | Pfeifer, et al.    | Emission control system for the selective catalytic reduction of nitrogen oxides under lean exhaust gas conditions and method of emission control                                |            |             |
| 60/268718  |            |                    | Three-dimensional, catalytic converter nets knitted in two or three layers for gas reactions   | 02/15/01   |             |
| 06/415635  | 4450244    | Domesle, et al.    | Catalyst for the combustion of harmful substances contained in exhaust gases of internal combustion engines operated with alcohol and process for the production of the catalyst | 09/07/82   | 05/22/84    |
| 06/434806  | 4455393    | Domesle, et al.    | Catalyst for reducing the ignition temperature of diesel soot and process for making the catalyst  | 10/18/82   | 06/19/84    |
| 06/542313  | 4477417    | Domesle, et al.    | Catalyst for reducing the ignition temperature of diesel soot  | 10/14/83   | 10/16/84    |
| 06/521292  | 4515758    | Domesle, et al.    | Process and catalyst for the reduction of the ignition temperature of diesel soot filtered out of the exhaust gas of diesel engines  | 08/08/83   | 05/07/85    |
| 06/709261  | 4588707    | Domesle, et al.    | Catalyst for the reduction of the ignition temperature of diesel soot filtered out of the exhaust gas of diesel engines  | 03/07/85   | 05/13/86    |
| 07/147603  | 4828807    | Domesle, et al.    | Method for the purification of exhaust gas from diesel motors  | 01/22/88   | 05/09/89    |
| 07/248355  | 4900517    | Domesle, et al.    | Apparatus for the purification of exhaust gas from diesel motors   | 09/23/88   | 02/13/90    |
| 07/105366  | 4749594    | Malikowski, et al. | Method for coating surfaces with hard substances   | 10/07/87   | 06/07/88    |
| 07/263701  | 5013705    | Koberstein, et al. | Platinum-free three-way catalyst   | 10/28/88   | 05/07/91    |

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|------------|------------|--------------------|--|------------|-------------|
| 07/263695  | 5001103    | Koberstein, et al. | Rhodium-free three-way catalyst  | 10/28/88   | 03/19/91    |
| 07/559095  | 5073532    | Domesle, et al.    | Catalyst for purifying exhaust gases from internal combustion engines and method of making the catalyst  | 07/30/90   | 12/17/91    |
| 07/738434  | 5127960    | Dittrich, et al.   | Method for removing washcoat remaining in the channels of freshly coated monolithic or honeycombed catalyst carriers   | 07/31/91   | 07/07/92    |
| 07/305396  | 5070893    | Dittrich, et al.   | Apparatus and method for removing washcoat remaining in the channels of freshly coated monolithic or honeycombed catalyst carriers and use of the apparatus                  | 02/02/89   | 12/10/91    |
| 07/376579  | 4980243    | Malikowski, et al. | Direct bonding of ceramic parts by a silver alloy solder   | 07/07/89   | 12/25/90    |
| 07/402619  | 5045521    | Lox, et al.        | Catalyst for the purification of exhaust gases of internal combustion engines with reduction of hydrogen sulfide emission  | 09/05/89   | 09/03/91    |
| 07/345721  | 4963521    | Engler, et al.     | Exhaust-gas catalyst with reduced tendency to store sulfur oxides and to emit hydrogen sulfide and process for preparing the catalyst  | 05/01/89   | 10/16/90    |
| 07/404949  | 4987112    | Engler, et al.     | Catalyst to eliminate noxious substances contained in the exhaust gases of predominantly alcohol fueled internal combustion engines, a process for its preparation, and uses | 09/05/89   | 01/22/91    |
| 07/471486  | 5024985    | Koberstein, et al. | Support material for three-way catalysts containing platinum group metal and having reduced tendency for H <sub>2</sub> S emission   | 01/29/90   | 06/18/91    |
| 07/510266  | 5043311    | Engler, et al.     | Monolithic or honeycomb-type catalyst  | 04/19/90   | 08/27/91    |
| 07/556097  | 5120695    | Blumrich, et al.   | Catalyst for purifying exhaust gases from internal combustion engines and gas turbines operated at above the stoichiometric ratio  | 07/23/90   | 06/09/92    |
| 07/928050  | 5514354    | Domesle, et al.    | Method for using a catalyst to purify exhaust gases from a diesel engine   | 08/11/92   | 05/07/96    |
| 07/667211  | 5157007    | Domesle, et al.    | Catalyst for purification of exhaust gases of diesel engines and method of use   | 03/11/91   | 10/20/92    |
| 07/661313  | 5165970    | Schmidt, et al.    | Method of coating honeycomb bodies with finely divided solid matter  | 02/27/91   | 11/24/92    |
| 07/658280  | 5179059    | Domesle, et al.    | Catalyst for purifying the exhaust gases of internal combustion engines and method for making the catalyst   | 01/31/91   | 01/12/93    |
| 07/658476  | 5139993    | Schmidt, et al.    | Method of improving the thermal shock behavior of monolithic catalysts   | 01/31/91   | 08/18/92    |

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|------------|------------|-------------------|--|------------|-------------|
| 07/851020  | 5268157    | Blass, et al.     | Process for the production of catalytic gas permeable nets and process for oxidizing ammonia   | 03/13/92   | 12/07/93    |
| 08/017058  | 5496788    | Domesle, et al.   | Coating dispersion for exhaust gas catalysts   | 02/12/93   | 03/05/96    |
| 08/016,572 | 5958929    | Bacon et al.      | 6-aryl pyrazolo [3,4-D] pyrimidin-4-ones and compositions and methods of use thereof   | 1/30/98    | 09/28/99    |
| 08/026127  | 5354720    | Leyrer, et al.    | Reduction in the quantity of NO <sub>x</sub> in lean exhaust gas of motor vehicle engines  | 03/04/93   | 10/11/94    |
| 08/102784  |            |                   | Method for catalytic emission control using improved cold start method   | 08/06/93   |             |
| 08/115001  | 5352542    | Voelcker, et al.  | Use of silver alloys as cadmium-free brazing solder  | 09/01/93   | 10/04/94    |
| 08/283919  | 5531962    | Weise, et al.     | Cadmium-free silver alloy brazing solder, method of using said solder, and metal articles brazed with said solder  | 08/03/94   | 07/02/96    |
| 08/114615  | 5341981    | Weise, et al.     | Use of a cadmium-free silver alloy as brazing solder (III)   | 09/01/93   | 08/30/94    |
| 08/130132  | 5446006    | Domesle, et al.   | Monolithic catalyst with a metal carrier   | 10/04/93   | 08/29/95    |
| 08/226048  | 5431745    | Koschlig, et al.  | Solder suspension for the application of thin layers of solder to substrates   | 04/11/94   | 07/11/95    |
| 08/273742  | 6299835    | Weise, et al.     | Cadmium-free silver alloy as low-melting brazing filler material   | 07/12/94   | 10/09/01    |
| 08/277631  | 5534129    | Hoffacker, et al. | Cyanidic-alkaline baths for the galvanic deposition of copper-tin alloy coatings, uses thereof, and metallic bases coated with said copper-tin alloy coating         | 07/20/94   | 07/09/96    |
| 08/413943  | 5628925    | Domesle, et al.   | Process for manufacturing a coated, monolithic metal support   | 03/30/95   | 05/13/97    |
| 08/542124  | 5643542    | Leyrer, et al.    | Process for simultaneously reducing the amounts of hydrocarbons, carbon monoxide and nitrogen oxides contained in the exhaust gas from an internal combustion engine | 10/12/95   | 07/01/97    |
| 08/498060  | 5707574    | Domesle, et al.   | Method for the unilateral or bilateral sealing or filling of flow channels in an annular zone of a cylindrical honeycomb body  | 07/05/95   | 01/13/98    |
| 08/324140  | 5489563    | Brand, et al.     | Platinum alloy catalyst for fuel cells and method of its production  | 10/17/94   | 02/06/96    |
| 08/594143  | 5798468    | Weise, et al.     | Sintering material containing silver-tin oxide for electrical contacts and process for its manufacture   | 01/31/96   | 08/25/98    |

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|------------|------------|---------------------|--|------------|-------------|
| 08/892104  | 5900386    | Freund, et al.      | Shell catalysts, processes for their preparation and their use                       | 07/14/97   | 05/04/99    |
| 08/624806  | 5620583    | Kuhn, et al.        | Platinum plating bath  | 03/27/96   | 04/15/97    |
| 08/828146  | 6073467    | Blass, et al.       | Catalyst gauzes for gaseous reactions  | 03/24/97   | 06/13/00    |
| 08/646394  | 5767036    | Freund, et al.      | Platinum-aluminum alloy catalyst for fuel cells and method of its production and use | 05/08/96   | 06/16/98    |
| 08/698857  | 5730931    | Poniatowski, et al. | Heat-resistant platinum material   | 08/16/96   | 03/24/98    |
| 08/751935  | 5841044    | Weise, et al.       | Silver-iron material for electrical switching contacts (I)                           | 11/19/96   | 11/24/98    |
| 08/723549  | 5852768    | Jacobsen, et al.    | Process for producing precious metal powders   | 09/30/96   | 12/22/98    |
| 08/822864  | 5861222    | Fischer, et al.     | Gas diffusion electrode for membrane fuel cells and method of its production         | 03/24/97   | 01/19/99    |
| 08/838846  | 5928981    | Leyrer, et al.      | Diesel catalytic converter   | 04/11/97   | 07/27/99    |
| 08/751934  | 5728194    | Weise, et al.       | Silver-iron material for electrical switching contacts (III)                         | 11/19/96   | 03/17/98    |
| 08/806725  | 5985440    | Weise, et al.       | Sintered silver-iron material for electrical contacts and process for producing it   | 02/27/97   | 11/16/99    |
| 09/180112  | 6220022    | Muller, et al.      | Catalyst system for the treatment of exhaust gases from diesel engines               | 08/04/99   | 04/24/01    |
| 09/043416  | 6165342    | Kuhn, et al.        | Cyanide-free electroplating bath for the deposition of gold and gold alloys          | 06/02/98   | 12/26/00    |
| 08/996215  | 6001318    | Tillaart, et al.    | Process for lowering nitrogen oxide levels in combustion engine exhaust gas          | 12/22/97   | 12/14/99    |
| 09/056641  | 6180075    | Lindner, et al.     | Exhaust gas catalyst   | 04/08/98   | 01/30/01    |
| 09/080468  | 6007934    | Auer, et al.        | Co-tolerant anode catalyst for PEM fuel cells and a process for its preparation      | 05/19/98   | 12/28/99    |
| 09/340407  |            |                     | Co-tolerant anode catalyser for PEM fuel cells and method for its manufacture        | 06/28/99   |             |
| 09/070784  |            |                     | Emission control system for diesel engines   | 05/01/98   |             |
| 09/078597  | 5934073    | Gieshoff, et al.    | Auxiliary heating for motor vehicles with internal combustion engines                | 05/14/98   | 08/10/99    |
| 09/578703  |            |                     | Emission control catalytic converter with improved conversion of hydrocarbons        | 05/26/00   |             |
| 08/967984  | 6080375    | Musmann, et al.     | Exhaust gas purification catalyst with improved hydrocarbon conversion               | 11/12/97   | 06/27/00    |
| 08/987061  | 5984161    | Koch, et al.        | Flux-encased resilient solder preforms and process for the preparation thereof       | 12/08/97   | 11/16/99    |

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|------------|------------|-----------------------|---|------------|-------------|
| 09/055908  | 6103660    | Yperen, et al.        | Method of depositing catalytically active components on high-surface area support materials                           | 04/07/98   | 08/15/00    |
| 09/056795  |            |                       | Oxygen-storing material with high temperature stability and method for its production                                 | 04/08/98   |             |
| 09/381269  | 6207300    | Koch, et al.          | Soldering paste for producing geometrical metal structures with precise contours                                      | 12/08/99   | 03/27/01    |
| 09/227589  | 6171565    | Hohne, et al.         | Process for the operation of a nitrogen oxides storage catalyst   | 01/08/99   | 01/09/01    |
| 09/345787  |            |                       | Catalytic converter for the reduction of nitrogen oxides in oxidizing and reducing atmospheres                        | 07/01/99   |             |
| 09/078415  | 6089015    | Strehlau, et al.      | Method of purifying a lean exhaust gas and catalytic system therefor  | 05/14/98   | 07/18/00    |
| 09/115553  |            |                       | Brazing paste for coating and brazing of aluminum and aluminum alloys   | 07/15/98   |             |
| 09/100251  |            |                       | Emission control catalytic converter for combustion engines with two catalytically-active layers on a supporting body | 06/19/98   |             |
| 09/276131  | 6145303    | Strehlau, et al.      | Process for operating an exhaust gas treatment unit containing a sulfur trap and a nitrogen oxides storage catalyst   | 03/25/99   | 11/14/00    |
| 09/159235  | 6117301    | Freudenberger, et al. | Electrolyte for the galvanic deposition of low-stress, crack-resistant ruthenium layers                               | 09/23/98   | 09/12/00    |
| 09/205280  |            |                       | Method for the production of a catalytic converter  | 12/04/98   |             |
| 09/212474  | 6077489    | Klein, et al.         | Oxidation catalyst for internal combustion engines  | 12/16/98   | 06/20/00    |
| 09/299630  | 6238525    | Lox, et al.           | Process for reducing the nitrogen oxides content of exhaust gas from an internal combustion engine                    | 04/27/99   | 05/29/01    |
| 09/824185  |            |                       | Process for manufacturing powdery heterogeneous materials   | 04/03/01   |             |
| 09/309504  | 6228292    | Foerster, et al.      | Process for the preparation of pulverulent heterogeneous substances   | 05/11/99   | 05/08/01    |
| 60/105392  |            |                       | Process for manufacturing powdery heterogeneous materials   | 10/23/98   |             |
| 09/529972  |            |                       | Hard solder paste, free of fluxing agent  | 09/02/98   |             |
| 09/442633  |            |                       | Catalytic converter for emission control of a diesel engine   | 11/18/99   |             |
| 08/859853  |            |                       | Method of making metallic powders by aerosol thermolysis  | 05/21/97   |             |

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|------------|------------|------------------|---|------------|-------------|
| 09/493288  |            |                  | Use of gas discharge components for the generation of ammonia with the aim of NO <sub>x</sub> reduction in lean exhaust gas                           | 1/28/00    |             |
| 09/757581  |            |                  | Use of gas discharge components for the generation of ammonia with the aim of NO <sub>x</sub> reduction in lean exhaust gas                           | 1/11/01    |             |
| 09/859680  |            |                  | Method for obtaining electrical energy with the aid of a fuel cell  | 05/18/01   |             |
| 09/274018  | 6309772    | Zuber, et al.    | Membrane-electrode unit for polymer electrolyte fuel cells and processes for their preparation  | 03/22/99   | 10/30/01    |
| 09/289604  | 6146782    | Wendt, et al.    | Fuel cell anode for the oxidation of methanol   | 04/12/99   | 11/14/00    |
| 09/276903  |            |                  | Storage material for sulphur oxide  | 03/26/99   |             |
| 09/146436  | 6149973    | Foerster, et al. | Process for the coating of the flow channels of a honeycomb form catalytic converter carrier with a dispersion coating                                | 09/03/98   | 11/21/00    |
| 09/851417  |            |                  | Structured catalytic converter for the selective reduction of nitrogen oxides by means of ammonia using a compound which can be hydrolyzed to ammonia | 05/09/01   |             |
| 09/288075  | 6216449    | Strehlau, et al. | Process for evaluating performance deterioration of a nitrogen oxide storage catalyst   | 04/08/99   | 04/17/01    |
| 08/804515  | 5916128    | Garr, et al.     | Sound deadening and catalyst treating system  | 02/21/97   | 06/29/99    |
| 60/099661  |            |                  | Nitrogen oxide storage material and the nitrogen oxide storage catalytic converter produced therefrom   | 09/09/98   |             |
| 09/378693  |            |                  | Nitrogen oxide storage material and the nitrogen oxide storage catalytic converter produced therefrom   | 08/23/99   |             |
| 09/376438  | 6156449    | Zuber, et al.    | Catalyst layer for polymer electrolyte fuel cells   | 08/18/99   | 12/05/00    |
| 09/377157  |            |                  | Method for coating the flow channels of a monolithic catalytic converter with a coating dispersion  | 08/19/99   |             |
| 09/418556  | 6165635    | Auer, et al.     | Pt/Rh/Fe alloy catalyst for fuel cells and a process for producing the same   | 10/14/99   | 12/26/00    |
| 09/340197  |            |                  | Method for applying electrode coatings on a ribbon-shaped polymer electrolyte membrane  | 06/28/99   |             |
| 09/648343  |            |                  | Electrocatalyser for fuel cells   | 8/25/00    |             |
| 09/513341  |            |                  | Catalytic converter material and method and its manufacture   | 02/25/00   |             |



| Serial No. | Patent No. | Inventors        | Title  | Date Filed | Date Issued |
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| 09/576069  |            |                  | Method and device for the removal of soot from the exhaust gas of a diesel engine  | 05/22/00   |             |
| 09/643876  |            |                  | Cadmium-free brazing alloys  |            |             |
| 09/565482  |            |                  | Flux for brazing difficult-to-wet metal workpieces   | 05/05/00   |             |
| 09/409744  | 6294140    | Mussmann, et al. | Layered noble metal-containing exhaust gas catalyst and its preparation  | 10/01/99   | 09/25/01    |
| 09/413878  |            |                  | Catalyser for vapour-free formation of alcohols  | 10/7/99    |             |
| 09/693835  |            |                  | Method for plasma-catalytic generating of ammonia  | 10/23/00   |             |
| 09/842321  |            |                  | Method for the removal of nitrogen oxides from an exhaust gas flow containing oxygen   | 04/26/01   |             |
| 09/809355  |            |                  | Method for checking the functional serviceability of an exhaust gas catalytic converter  | 03/16/01   |             |
| 09/818998  |            |                  | Single layer high performance catalyst   | 03/28/01   |             |
| 09/789718  |            |                  | Catalytic converter for emission control of diesel engines and method for its manufacture  | 02/22/01   |             |
| 09/825363  |            |                  | Method for the manufacture of composite powders based on silver-tin oxide and their use in the manufacture of materials for contacts |            |             |
| 09/712186  |            |                  | Method for the production of nitrogen oxide storage material and the storage material produced therewith                             | 11/15/00   |             |
| 09/745,176 |            | Linder et al.    | Emission control catalytic converter for mounting close to engines and method for its manufacture                                    |            |             |
| 09/745176  |            |                  | Method for coating a ceramic honeycomb body  | 12/22/00   |             |
| 09/915764  |            |                  | Ink for the production of membrane electrode units for PEM fuel cells  |            |             |

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Pfeifer, et al.

Serial No.: 09/985,954

Patent No.:

Date Filed:

Issued Date:



Title: Emission Control System for the Selective Catalytic Reduction of Nitrogen Oxides Under Lean Exhaust Gas Conditions and Method of Emission Control

February 11, 2002

Assistant Commissioner for Patents  
Washington, D.C. 20231

TRANSMITTAL OF ASSOCIATE POWER OF ATTORNEY

Sir:

Enclosed is an Associate Power of Attorney for the above-identified patent application. It is respectfully requested that the enclosed Associate Power of Attorney be entered into the file for the matter identified above and that the identified attorneys of Kalow & Springut LLP be established as the attorneys of record with all the powers described.

Please direct all future correspondence to:

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Assistant Commissioner for Patents, Washington, D.C.

Date: 2/11/02 Name: J. Kalow

Respectfully submitted,

*William D. Schmidt*

William D. Schmidt  
Registration No.: 39,492  
Attorney for Applicant(s)